PROJECT 10073 RECORD

1. DATE - TIME GROUP 2025L 26 Aug 68 27/0225Z	2. LOCATION Colorado Springs, Colorado (2 Witnesses)
3. SOURCE Civilians 4. NUMBER OF OBJECTS	10. CONCLUSION
Four	The surface wind was roughly SW at 8 knots. The description could fit a balloon that had flares attached to it.
5. LENGTH OF OBSERVATION 10 - 12 Seconds	11. BRIEF SUMMARY AND ANALYSIS The observer sighted 4 flaming balks the color of flares.
6. TYPE OF OBSERVATION Ground-Visual	The objects were first seen in the NNE. They were traveling in a southerly direction and disappeared almost due north from the observer. The objects seemed to lose altitude, seemed to
7. COURSE	be gliding. They disappeared after about 10 or 12 seconds.
SSW .	
8. PHOTOS	
8. PHOTOS	

FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

27. INFORMATION WHICH YOU FEEL IS PERTINENT BUT WHICH IS NOT ADEQUATELY COVERED IN THIS QUESTIONNAIRE. ALTERNATIVELY PROVIDE A NARRATIVE EXPLANATION OF THE SIGHTING. were at the Wathin lines Laborado Spinga, Calorada when A sighted four flaming balls which I thought was a plane on It was in The sky and seemed to be in a landing pattern. I called to Earol and she saw it also. A few seconds before it would have crashed or landed, it remed to burn out and disappear. sighting This took place at 8:25 and the A lasted only a few seconds. - If there are any more The answer them. Thank you.

PAGESON

DEPARTMENT OF THE AIR FORCE HEADQUARTERS FOREIGN TECHNOLOGY DIVISION (AFSC) WRIGHT-PATTERSON AIR FORCE BASE, OHIO 45433



REPLY TO

TDPT (UFO)

SUBJECT:

UFO Observation, 26 August 1968

一、祖与《日本》

TO:

Mrs. . Colorado Springs, Colorado 80907

Reference your recent unidentified flying object sighting which you reported to the Air Force. The information which we have received is not sufficient for a scientific investigation. Request you complete the attached AF Form 117 and return it in the self-addressed envelope. Thank you for reporting your observation to the Air Force.

HECTOR QUINTANILLA, Jr, Lt Colonel, USAF Chief, Aerial Phenomena Office Aerospace Technologies Division Production Directorate

1 Atch AF Form 117 w/envelope 257 RP

WP3159

RTTUZYUW RUWMFVA5472 2402207-UUUU--RUEDFIF.

ZNR UUUUU

R 272200Z AUG 68

FM 4600A3WG/ENT AFB COLO

TO RUEFHQA/OSAF WASH D C

RUEFHQA/CSAF

RUEDFIF/FTD WPAFB OHIO

RUWTEMA/10AF RICHARDS GEBAUR AFB MO

ZEN/ADC

ZEN/CINCNORAD

ZEN/UNIVERSITY OF COLORADO BOULDER COLO ATTN: DR CONDON

BT

UNCLAS WGOOT-B AUG 68.

FOR OSAF (SAP-OI); CSAF (AFRDC); FTD (TDETR); NORAD

(NOOP-A); ADC (ADOCP) AND (ADCIO-P); UNIVERSITY OF

COLORADO (DR CONDON). UFO, UNIDENTIFIED FLYING OBJECT

REPORT. FORMAT FOLLOWS PARA 11, AFR 80-17.

- A. (1) SPAN OF AIRCRAFT WING 4 GLOWING OBJECT AND GLIDED LIKE A/C HEADING SOUTH.
 - (2) LIKE AIRCRAFT IN LANDING PATTERN
 - (3) BRIGHT REDISH PINK
 - (4) 4 GLOWING BALLS MOVING IN LINE LIKE HEADLIGHTS

PAGE 2 RUWMFVA5472 UNCLAS

(5) GLIDING DOWN AND IT NEARED GROUND AS IF TO CRASH; IT APPEARED TO BURN OUT AS COLOR CHANGED EVENLY.

CEN NICA

- (3) BRIGHT REDISH PINK
- (4) 4 GLOWING BALLS MOVING IN LINE LIKE HEADLIGHTS

PAGE 2 RUWMFVA5472 UNCLAS

- (5) ELIDING DOWN AND IT NEARED GROUND AS IF TO CRASH; IT APPEARED TO BURN OUT AS COLOR CHANGED EVENLY.
 - (5) N/A
 - (7) NONE
 - (3) NONE
 - (9) NO
- 3. (1) LOOKING TOWARD SKY
- (2) BEGAN IN NORTH JUST ABOVE HORIZON AND MOVED SOUTH TOWARD VIEWER THEN DROPPED OUT OF SIGHT AS IF IT CRASHED BEFORE REACHING VIEWER.
 - (3) N/A
- (4) MOVED NORTH TO SOUTH IN STRAIGHT PATH
 - (5) BELOW HORIZON
 - (6) 15 TO 20 SECONDS
- C. (1) GROUND VISUAL
 - (2) NO
 - (3) N/A
- . D. (1) 0233Z 27AUG 68

2030 local 26 th aug

(2) DARK

FILLMORE NEAR NEVADA)

PAGE 3 RUWMFVA5472 UNCLAS

HOUSEWIFE,

- (2) SURFACE 06008; 6000' 360/12; 10,000' 050/10
 16,000' 320/05; 20,000' 270/15; 30,000' 270/25 50,000' 260/30; 80,000' 280/10.
 - (3) 12,000 FT AGL
 - (4) 15 PLUS
 - (5) OVERCAST
 - (6) NO
 - (7) 3 DEGREES C/1000'
- H. NO
- I. NONE
- J. N/A
- K. AO, R.D. DUCKWORTH, MAJOR, USAFA-DFE, 472-3030,

 (HOME) 472-1426. LT FOWLER STATED "NO KNOWN DECAYING SAIELLITES

 BUT THIS IS A TIME OF HIGH METEOR ACTIVITY". AT 2130 PETE TOWER

 WAS CALLED AND REPORTED THE FOLLOWING: PETE TOWER SIGNIED AT

 2030 LOCAL 4 TO 5 BALLS OF RED IN CLUSTER ON TWO OCCASIONS WITH-

PAGE 4 RUWMFVA5972 UNCLAS

IN 5 MINUTES OF EACH OTHER AND APPEARED OVER GARDEN OF GODS AREA.

THEY LOCKED LIKE FLARES FLOATING TO EARTH. NO DOWNED A/C REPORTED.

CALLED AIR ACADEMY AIR POLICE AND THEY KNEW OF NOTHING. NO REPORTS.

CALLED CADET RICHARDS-SECURITY FLIGHT. HE SAID NO ACITIVITY IN CADET

AREA TO HIS KNOWLEDGE. COLO SPGS POLICE CONTACTED-ONLY ONE CALLED,

EL PASO SHERIFF WAS CALLED- NO REPORTS.

BT

111

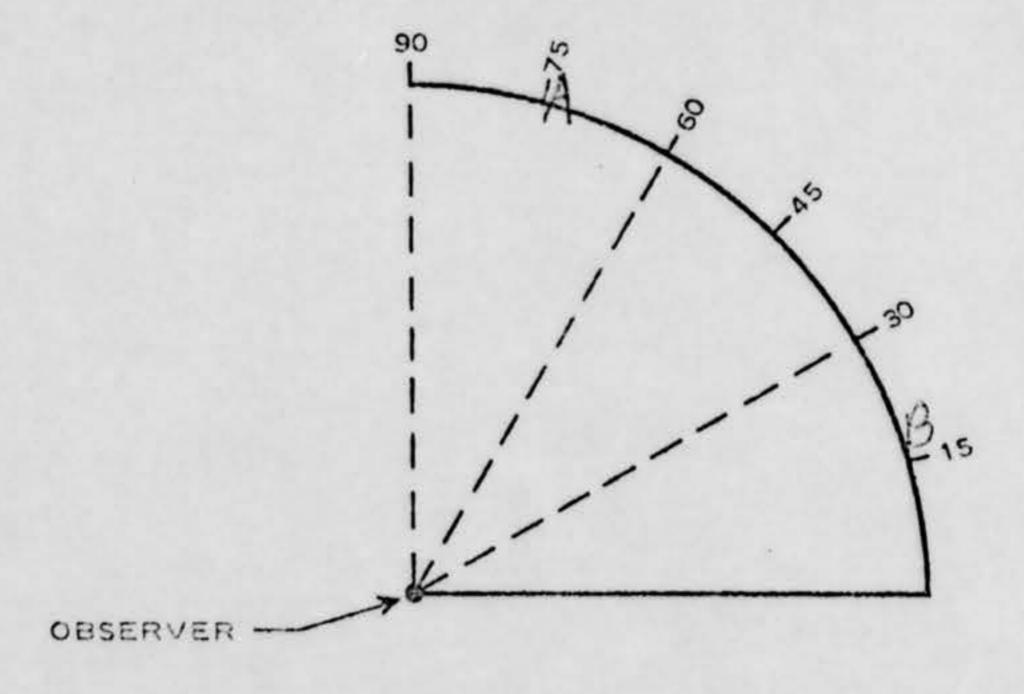
SIGHTING OF UNIDENTIFIED PHENOMENA QUESTIONNAIRE

BUDGET BUREAU APPROVAL NUMBER 21-R258

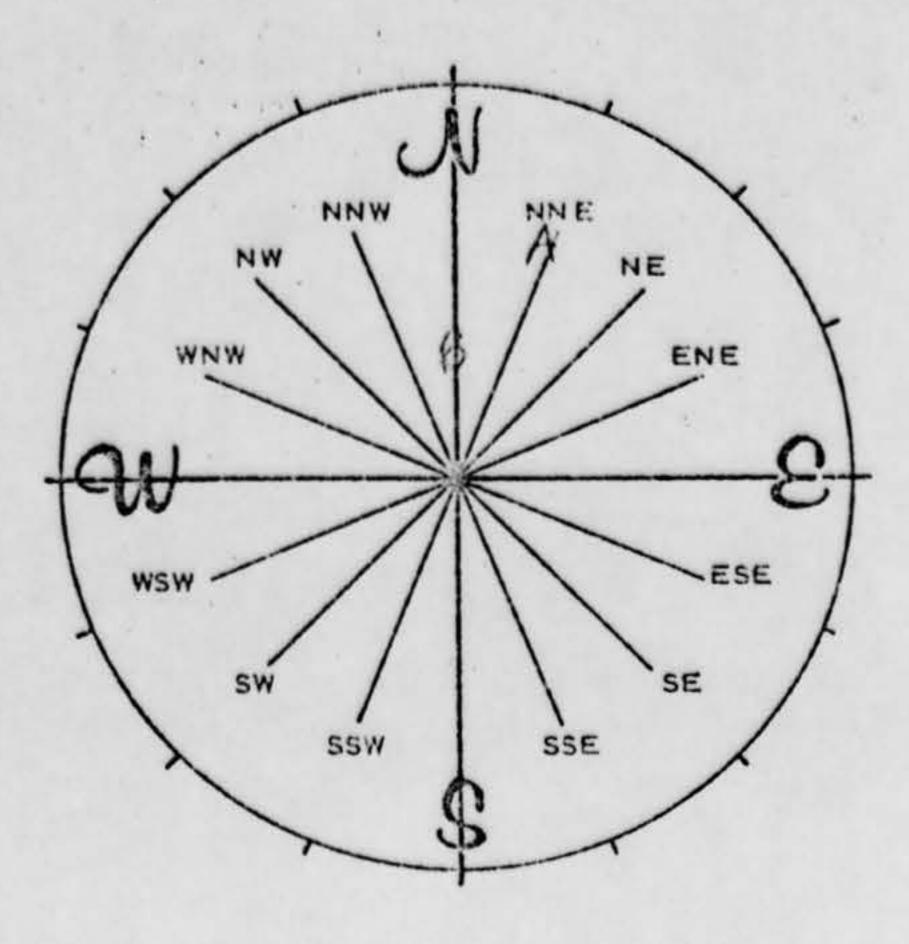
THIS QUESTIONNAIRE HAS BEEN PREPARED SO THAT YOU CAN GIVE THE U.S. AIR FORCE AS MUCH INFORMATION AS POSSIBLE CONCERNING THE UNIDENTIFIED PHENOMENON THAT YOU HAVE OBSERVED. PLEASE TRY TO ANSWER ALL OF THE QUESTIONS. THE INFORMATION YOU GIVE WILL BE USED FOR RESEARCH PURPOSES YOUR NAME WILL NOT BE USED IN CONNECTION WITH ANY OF YOUR STATEMENTS OR CONCLUSIONS WITHOUT YOUR PERMISSION. RETURN TO AIR FORCE BASE INVESTIGATOR FOR FORWARDING TO FTD (TDETR), WRIGHT-PATTERSON AFB, OHIO 45433, IAW AFR 80- 17. (IF ADDITIONAL SHEETS ARE NEEDED FOR NARRATIVE OR SKETCHES ATTACH SECURELY TO THIS FORM OR ANNOTATE WITH YOUR NAME FOR IDENTIFICATION.)

6 MONTH YEAR
MINUTES 25 CIA.M. [X]P.M.
8 MINUTES 25/15 [] A.M. MP.M.
STANDARD
PACIFIC OTHER
Y, GIVE THE NEAREST STREET ADDRESS AND INDICATE ON NCE TO THE ADDRESS. IF IN THE COUNTRY, IDENTIFY THE AND DIRECTION FROM SOME RECOGNIZABLE LANDMARK.

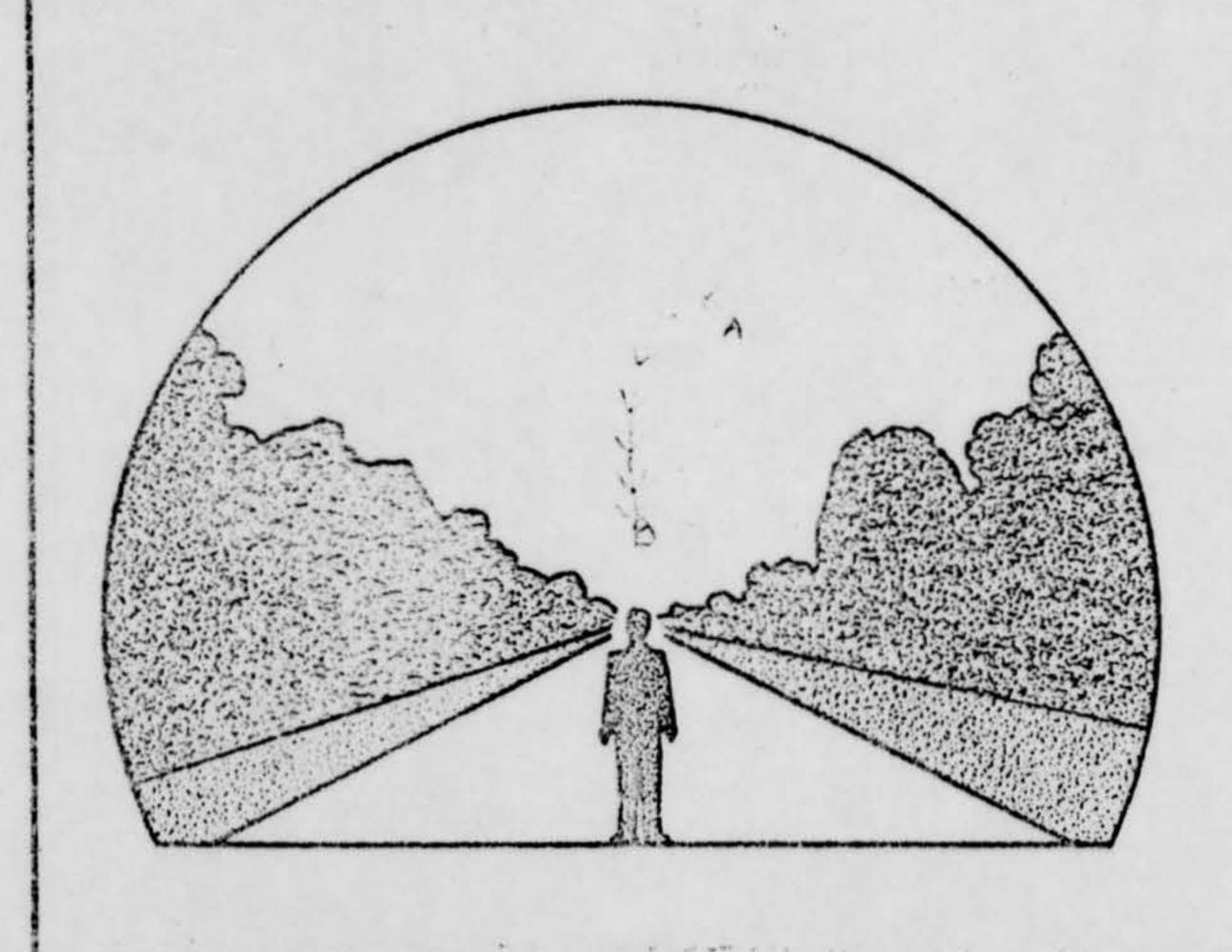
6. IMAGINE YOU ARE AT THE POINT SHOWN IN THE SKETCH, PLACE AN "A" ON THE CURVED LINE TO SHOW HOW HIGH THE PHENOMENON WAS ABOVE THE HORIZON, OR SKYLINE, WHEN FIRST SEEN. PLACE A "B" ON THE SAME CURVED LINE TO SHOW HOW HIGH ABOVE THE HORIZON THE PHENOMENON WAS WHEN LAST SEEN.

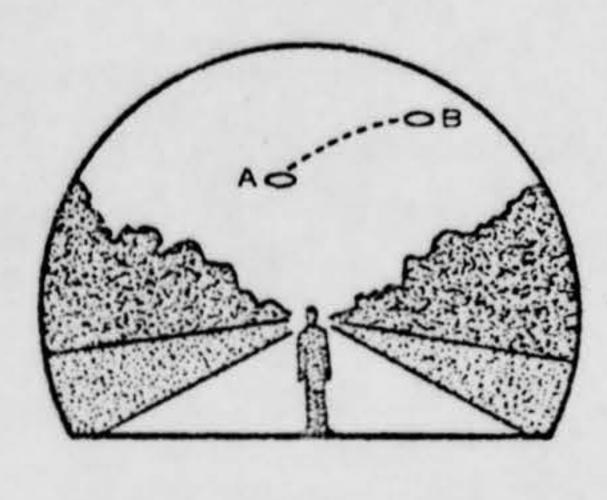


BA. NOW IMAGINE YOU ARE AT THE CENTER OF THE COMPASS ROSE. PLACE AN "A" ON THE COMPASS TO INDICATE THE DIRECTION TO THE PHENOMENON WHEN FIRST SEEN. PLACE A "B" ON THE COMPASS TO INDICATE THE DIRECTION TO THE PHENOMENON WHEN LAST SEEN.



7. IN THE SKETCH BELOW, PLACE AN "A" AT THE POSITION OF THE PHENOMENON WHEN FIRST SEEN, AND A "B" AT THE POSITION OF THE PHENOMENON WHEN LAST SEEN. CONNECT THE "A" AND "B" WITH A LINE TO APPROXIMATE THE MOVEMENT OF THE PHENOMENON BETWEEN "A" AND "B". THAT IS, SCHEMATICALLY SHOW WHETHER THE MOVEMENT APPEARED TO BE STRAIGHT, CURVED OR ZIG-ZAG. REFER TO SMALLER SKETCH AS AN EXAMPLE OF HOW TO COMPLETE THE LARGER SKETCH.





10. IF THERE WERE MORE THAN ONE PHENOMENON, HOW MANY WERE THERE? DRAW A PICTURE TO SHOW HOW THEY WERE ARRANGED. DID THIS ARRANGEMENT CHANGE DURING THE SIGHTING?						
	me with all fear dings	de	englet without			
	there was be son the					
	send whomas it was Vil 1					
it our and to tree no	Contyand there we almost					
11.	CONDITIONS (Check appropriate blocks.)					
A. SKY	B. WEATHE	ER				
DAY	CUMULUS CLOUDS (Low fluffy)		FOG OR MIST			
TWILIGHT	CIRRUS CLOUDS (High fleecy or Herring-		HEAVY RAIN			
X NIGHT	bone)		LIGHT RAIN OR DRIZZLE			
CLEAR	NIMBUS CLOUDS (Rain)		HAIL			
PARTLY CLOUDY	CUMULONIMBUS CLOUDS		SNOW OR SLEET			
COMPLETELY OVERCAST	(Thunderstorms)		UNKNOWN			
	HAZE OR SMOG	X	NONE OF THE ABOVE			
C. IF THE SIGHTING WAS AT TWILIGH	OR NIGHT, WHAT DID YOU NOTICE ABOUT THE	STARS	AND MOON?			
(1) STARS	(2) MOON					
NONE	BRIGHT MOONLIGHT		NO MOONLIGHT			
AFEW	MOON WITH HALO	X	UNKNOWN			
MANY	MOON HIDDEN BY CLOUDS					
X JUNKNOWN	PARTIAL (New or quarter)	*********				
D. IF SIGHTING WAS IN DAYLIGHT, WA	S THE SUN VISIBLE? YES NO. IF "YES,"	WHER	E WAS THE SUN AS YOU FACED			
IN FRONT OF YOU	TO YOUR RIGHT		OVERHEAD (Near noon)			
IN BACK OF YOU	TO YOUR LEFT		UNKNOWN			
12. GIVE A BRIEF DESCRIPTION OF T REFLECTED LIGHT OR WAS SELF IT WAS SOLID OR TRANSPARENT,	HE PHENOMENON, INDICATING WHETHER IT APP LUMINOUS AND WHAT COLORS YOU NOTICED. DI WHETHER EDGES WERE SHARP OR FUZZY. DESC	EAREI	D DARK OR LIGHT, WHETHER IT BE YOUR IMPRESSION OF WHETHER THE SHAPE OR INDICATE IF IT			
OTHER OBJECT IN YOUR FIELD O	The Mand The	10,	the colony			
	the plant in the	7				
	and the terminal	1				
2. 1. d. 1/2 / 1. J.	in it is a it of him in	301	while at man			
1 10 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	dispersion. Egun.	1				
•						
		-	THE RESIDENCE OF THE PROPERTY			

AFR 80-17(C1)

8.	WHERE WE	RE YOU WHEN YOU SAW THE	PHENOMENON? (Check approp	riate blocks.)		
7		10016 7 .	IN BUSINESS SECTION OF			
	IN BUILDING	Landra de la companya	IN RESIDENTIAL SECTION	NOFCITY		
	IN CAR TAS DR	IVER AS PASSENGER	IN OPEN COUNTRYSIDE			
	IN BOAT		NEAR AIRFIELD			
		ANE MAS PILOT AS PASSENGER FLYING OVER CITY				
	OTHER	LINGTROCK	FLYING OVER OPEN COU	INTRY		
	O I A Z A		OTHER			
Α.	L	IE YOU WERE IN A VEHICLE	COMPLETE THE FOLLOWING			
· · · · · ·	WHAT DIRECTION WER		HOW FAST WERE YOU MOVING			
	NORTH TON WE	E TOO MOTHUS!				
	SOUTH	WEST	DID YOU STOP ANYTIME WHILE	E OBSERVING THE		
	NORTHEAST	SOUTHEAST	PHENOMENON?			
	NORTHWEST	SOUTHWEST	TYES	ITNO		
EVO	1	EMENT AFFECTS YOUR SKETC				
			" DESCRIBE WHEN THEY WERE IN THE SKY RELATIVE TO THE POSI			
9.		HOW LONG WAS THE	PHENOMENON IN SIGHT?			
LEN	NOTH OF TIME , : -	1 24	CERTAIN OF TIME	NOT VERY SURE		
	1300	12 mantala	FAIRLY CERTAIN	JUST A GUESS		
WAS MOV	of repeated it.	SHT CONTINUOUSLY? YES	NO. IF "NO." INDICATE WHE DESCRIBE SUCH MOVEMENT OR BE			

AFR 80-17(C1)

OVE IN A STRAIGHT LINE?		YES	ИО	UNKNOWN
			21/	
TAND STILL AT ANYTIME?			V	
UDDENLY SPEED UP AND RUN AWAY?			1	
REAK UP IN PARTS AND EXPLODE?			11	
HANGE COLORY			V	
IVE OFF SMOKE?			V	
HANGE BRIGHTNESS?			V	
HANGE SHAPET			V	
LASH OR FLICKER!	there gly to be really	V		
ISAPPEAR AND REAPPEAR?			V	
PIN LIKE A TOP?			V	
AKE A NOISE?			11/	
LUTTER OR WOBBLE?			V	
4. WHAT DREW YOUR ATTENTION TO THE PHEN		/ /	,	
7/07 h. 111.	. Leappen all la.	LECIV -yet	166	
	i/ W			
znd Edmai- let,				
		1 11 11 11		11
I ite mile	Ent with a significant	sy Le Min	4/1	li (
A. HOW DID IT FINALLY DISAPPEAR?	Est was a system	To air	41	ti (
I ite mile	that point	to air	Al.	de (
	that point	to de con	At Cold	1.10
defect it reached	that point	Te Rich	At a	1.10
I ite mile	tatant point	A de la cons	At Cold	1.10
defect it reached	tatat point	To the second	At Cold	1.1.
deferent reactive	tatace a going	To the second	At Cold	1.10
defect it reached	tata goint	The state of the s	At Cold	1.1
defect it reached	tata grind	Te de la secono	At Cold	1.10

5. DRAW A PICTURE THAT WILL SHOW THE SHAPE OF THE PHENOMENON. INCLUDE AND LABEL ANY DETAILS THAT MIGHT HAVE APPEARED AS WINGS OR PROTRUSIONS, AND INDICATE EXHAUST OR VAPOR TRAILS. INDICATE BY AN ARROW THE DIRECTION THE PHENOMENON WAS MOVING. Hoephaust or vapor.

trails to my E

Anowledge 16. WHAT WAS THE ANGULAR SIZE? HOLD A MATCH AT ARM'S LENGTH IN FRONT OF A KNOWN OBJECT, SUCH AS A STREET LAMP OR THE MOON. NOTE HOW MUCH OF THE OBJECT IS COVERED BY THE HEAD OF THE MATCH. NOW IF YOU HAD BEEN ABLE TO PERFORM THIS EXPERIMENT AT THE TIME OF THE SIGHTING, ESTIMATE WHAT FRACTION OF THE PHENOMENON WOULD HAVE BEEN COVERED BY THE MATCH HEAD. and the direct of The land of talks

SUNGLASSES	CAMERA VIEWER
301104113454	BINOCULARS
WINDSHIELD	TELESCOPE
SIDE WINDOW OF VEHICLE	THEODOLITE
WINDOWPANE	OTHER
. DO YOU ORDINARILY WEAR GLASSES? TYES NO	B. DO YOU USE READING GLASSES?
8) WHAT WAS YOUR IMPRESSION OF THE SPEED OF THE PHENOMENON? GIVE ESTIMATE OF SPEED	19. WHAT WAS YOUR IMPRESSION OF THE DISTANCE OF THE PHENOMENON? GIVE ESTIMATE OF DISTANCE
18) Ade not have any idea landing. 19 Please understand & Between I and 3.	you it to would be a few of the speed but you in speed of an airplane in this is just a queen.
21. DID YOU NOTICE ANY ODOR, NOISE, OR HEAT EMANATING	FROM THE PHENOMENON OR ANY EFFECT ON YOURSELF.
21. DID YOU NOTICE ANY ODOR, NOISE, OR HEAT EMANATING ANIMALS OR MACHINERY IN THE VICINITY? YES	FROM THE PHENOMENON OR ANY EFFECT ON YOURSELF, NO. IF "YES," DESCRIBE.
21. DID YOU NOTICE ANY ODOR, NOISE, OR HEAT EMANATING ANIMALS OR MACHINERY IN THE VICINITY? YES	FROM THE PHENOMENON OR ANY EFFECT ON YOURSELF, NO. 1F "YES," DESCRIBE.
21. DID YOU NOTICE ANY ODOR, NOISE, OR HEAT EMANATING ANIMALS OR MACHINERY IN THE VICINITY? YES TO YES ANIMALS OR MACHINERY IN THE VICINITY? YES THE GROUND OR LEAVE IF "YES," DESCRIBE.	NO. IF "YES," DESCRIBE.

and the state of t

2. HAVE YOU EVER SEEN THIS OR A SIMILAR PHENOME LOCATION.	ENON BEFORE?	YES [NO	. IF TYES	" GIVE DA	TE AND	
23. WAS ANYONE WITH YOU AT THE TIME YOU SAW THE	PHENOMENON?	YES NO	. IF "YES	. DID THE	Y SEE	IT TOO?
A. LIST THEIR NAMES AND ADDRESSES	i. Coloun	do 504				
GIVE THE FOLLOWIN	G INFORMATION	ABOUT YO	URSELF			
	Six Bellet Kannel and Kannel	Direct Charles	The State of the S			
ADDRESS (Street, City, State and Zip Code)	Albert 1 - 1;		Charles !			7.7
TELEPHONE	AGE	3		MALE	V	FEMALE
*? I don't remember h	as name.	butif	Marine Marine	A Sick	ic. Le	* Auto a
NAME MAND TO WHOM DID YOU REPORT THAT YOU !	HAD SIGHTED THIS				EAD	61
26. DATE YOU COMPLETED THIS QUESTIONNAIRE.	DAY_33	MONTH_	9	Y	EAR_	68